

Abstract

The invention relates to an overvoltage protection magazine (1) for a telecommunications device, comprising a housing (2), a printed circuit board (3), two or more surge arresters (4) and at least one ground contact (6), the surge arresters (4) being arranged on the printed circuit board (3) and being passed via conductor tracks to contact pads (8) arranged on the printed circuit board (3) which, when plugged in, come into electrical contact with contacts of the telecommunications device, the surge arresters (4) being arranged in a row.